CERTIFICATE OF ACCEPTAN	ICE		LTG-2A	
<b>Lighting Control Acceptance Doo</b>	cument		(Page 1 of 3)	
Project Name/Address:				
System Name or Identification/Tag:		System Location or Area Served:		
Enforcement Agency:		Permit Number:		
Note: Submit one Certificate of Acceptance must demonstrate compliance.	e for each system that	Enforcement Agency Use: Checked by/Date		
<ul><li> I am the person who performed the acc</li><li> I certify that the construction/installation</li></ul>	the laws of the State of Cal eptance requirements verific on identified on this form cor	ifornia, the information provided on this form ation reported on this Certificate of Acceptance requirements indicate of the applicable acceptance requirements and	ee (Field Technician).  ated in the plans and	
Reference Nonresidential Appendix NA	A7. ertificate(s) for the construct	ion/installation identified on this form has been	•	
Company Name:				
Field Technician's Name:		Field Technician's Signature:		
	Date Signed:	Position With Company (Title):		
<ul> <li>on my behalf as my employee or my ag</li> <li>I am a licensed contractor, architect, or classification, to take responsibility for (responsible person).</li> <li>I certify that the information provided of acceptance requirements indicated in the acceptance requirements and procedure</li> <li>I have confirmed that the Installation C posted or made available with the build</li> </ul>	r the laws of the State of Cal tent and I have reviewed the engineer, who is eligible un- the scope of work specified on this form substantiates that e plans and specifications ap is specified in Reference Non- ertificate(s) for the construct ing permit(s) issued for the l	der Division 3 of the Business and Professions on this document and attest to the declarations at the construction/installation identified on this opproved by the enforcement agency, and conformesidential Appendix NA7.	s Code, in the applicable in this statement s form complies with the forms to the applicable en completed and is	
issued for the building, and made availa Certificate of Acceptance is required to	able to the enforcement agen	cy for all applicable inspections. I understand entation the builder provides to the building of	that a signed copy of this wner at occupancy.	
Company Name:			Phone:	
Responsible Person's Name:		Responsible Person's Signature:	L	
License:	Date Signed:	Position With Company (Title):		
Occupant Sensor, Manual Daylightin	<u> </u>			
Intent: Lights are turned off when not needed per Section 119(d) & 131(d).				
Construction Inspection	includes but not limit 1			
1 Instrumentation to perform test a. Hand-held amperage a		.0:		
b. Power meter	ia roimse motor			
1 1 2 11 2 11 2			continued on next page	

CE	RTIFIC	ATE O	F ACCEPTANCE			LTG-2A
			Acceptance Document		(Pa	age 2 of 3)
)	ect Name/		•			,
Syste	em Name o	r Identifi	cation/Tag: System Location or Area Ser	ved:		
2	Occupa	ancy Ser	nsor Construction Inspection			
		Occup	pancy sensor has been located to minimize false signals			
		Light	meter			
		Ultrasonic occupancy sensors do not emit audible sound (119a) 5 feet from source				
3	Manua	Manual Daylighting Controls Construction Inspection				
		If dimming ballasts are specified for light fixtures within the daylit area, make sure they meet all the Standards				
4	requirements, including "reduced flicker operation" for manual dimming control systems  Automatic Time Switch Controls Construction Inspection					
	a.		natic time switch control is programmed for (check all):			
			Weekdays			
			Weekend			
			Holidays			
	b.	Docum	nent for the owner automatic time switch programming (check all):			
			Weekdays settings			
			Weekend settings			
			Holidays settings			
			Set-up settings			
			Preference program setting			
		Verify	the correct time and date is properly set in the time switch			
		Verify	the battery is installed and energized			
		Overri	ide time limit is no more than 2 hours			
			ant Sensors and Automatic Time Switch Controls have been certifie			
			lance with the applicable provision in Section 119 of the Standards, a ted on the Commission database as Certified Appliance and Control		ers for all su	ch controls
		are iis	ted on the Commission database as Certified Apphiance and Control	Jevices		
A.	Select A	cceptan	ce Test (Indicate lighting control systems Names/Designations by the	e applicable tes	ts below)	
	1 Occ	cupancy	Sensor			
	2 Manual Daylighting Controls					
	3 Automatic Time Switch Controls					
В.						
Che	ck and ve	rify thos	e items applicable to selected system:	Control Sy	stems	
Occ			Step 1: Simulate an unoccupied condition	1	2	3
a.	start of a	n unocc	by occupancy sensors turn off within a maximum of 30 minutes froupied condition per Standard Section 119(d)	m Y/N	Y/N	Y / N
b.	The occupant sensor does not trigger a false "on" from movement in an area adjacent to the controlled space or from HVAC operation $Y/N$ $Y/N$ $Y/N$					Y / N
c.			y is adequate to achieve desired control	Y / N	Y / N	Y / N
Occ	_		tep 2: Simulate an occupied condition		1	
a.	Status indicator or annunciator operates correctly Y/N Y/N Y/N				Y/N	
b.	Lights controlled by occupancy sensors turn on when Immediately upon an occupied condition $OR$ (this requirement is mutually exclusive with Step 2.c.) $Y/N$ $Y/N$					
c.	Sensor in	ndicates	space is "occupied" and lights turn on manually	Y / N	Y / N	Y / N
					continued of	on next page

CERTIFICATE OF ACCEPTANCE Lighting Control Acceptance Document			LTG-2A (Page 3 of 3)			
System Name or Identification/Tag:	System Location or Area Served	n Location or Area Served:				
Occupant Sensor - Step 3: System returned to i	nitial operating conditions	Y/N	Y/N	Y / N		
Occupant Sensor - Step 4 - Sensor is also a mu for a Power Adjustment Factor in Section 146(a and 'c' must also be yes		Y/N	Y / N	Y/N		

Occ	cupant Sensor - Step 3: System returned to initial operating conditions	Y / N	Y/N	Y / N
for	<b>cupant Sensor</b> - Step 4 - Sensor is also a multi-Level Occupant Sensor used to qualify a Power Adjustment Factor in Section 146(a)2D of the Standards. If yes, then 'a,' 'b,' 'c' must also be yes.	Y/N	Y/N	Y/N
a.	The first stage activates between 30 to 70% of the lighting either manually or		Y/N	Y / N
b.	A reasonably uniform level of illuminance is achieved by dimming of all lamps or luminaires; or by switching alternate lamps in luminaires, alternate luminaires, or alternate rows of luminaires.	Y / N	Y / N	Y / N
c.	After the first stage occurs, manual switches have been provided to activate the		Y/N	Y/N
Ma	nual Daylighting Controls - Step 1: Manual switching control			
a.	At least 50% of lighting power in daylit areas is separately controlled from other lights	Y / N	Y / N	Y / N
b.	The amount of light delivered to the space is uniformly reduced	Y / N	Y / N	Y / N
Ma	nual Daylighting Controls - Step 2: System returned to initial operating conditions	Y / N	Y / N	Y / N
Au	tomatic Time Switch Controls - Step 1: Simulate occupied condition			
a.	All lights can be turned on and off by their respective area control switch	Y/N	Y/N	Y / N
b.	Verify the switch only operates lighting in the cailing height partitioned area in which		Y / N	Y / N
Au	tomatic Time Switch Controls - Step 2: Simulate unoccupied condition			
a.	All non-exempt lighting turn off per Section 131(d)1	Y / N	Y / N	Y / N
b.	Manual override switch allows only the lights in the selected ceiling height partitioned space where the override switch is located, to turn on or remain on until the next scheduled shut off occurs		Y / N	Y / N
c.	All non-exempt lighting turns off	Y / N	Y / N	Y / N
Au	tomatic Time Switch Controls - Step 3: System returned to initial operating conditions	Y / N	Y/N	Y / N
Not	e: Shaded areas do not apply for particular test procedure			
C.	PASS / FAIL Evaluation (check one):			
	PASS: All applicable <b>Construction Inspection</b> responses are complete and all applicabl <b>Requirements</b> responses are positive (Y - yes)			
	FAIL: Any applicable <b>Construction Inspection</b> responses are incomplete <i>OR</i> there is or responses in any applicable <b>Equipment Testing Requirements</b> section. Provide explana additional pages if necessary.			